

FIGURE 1

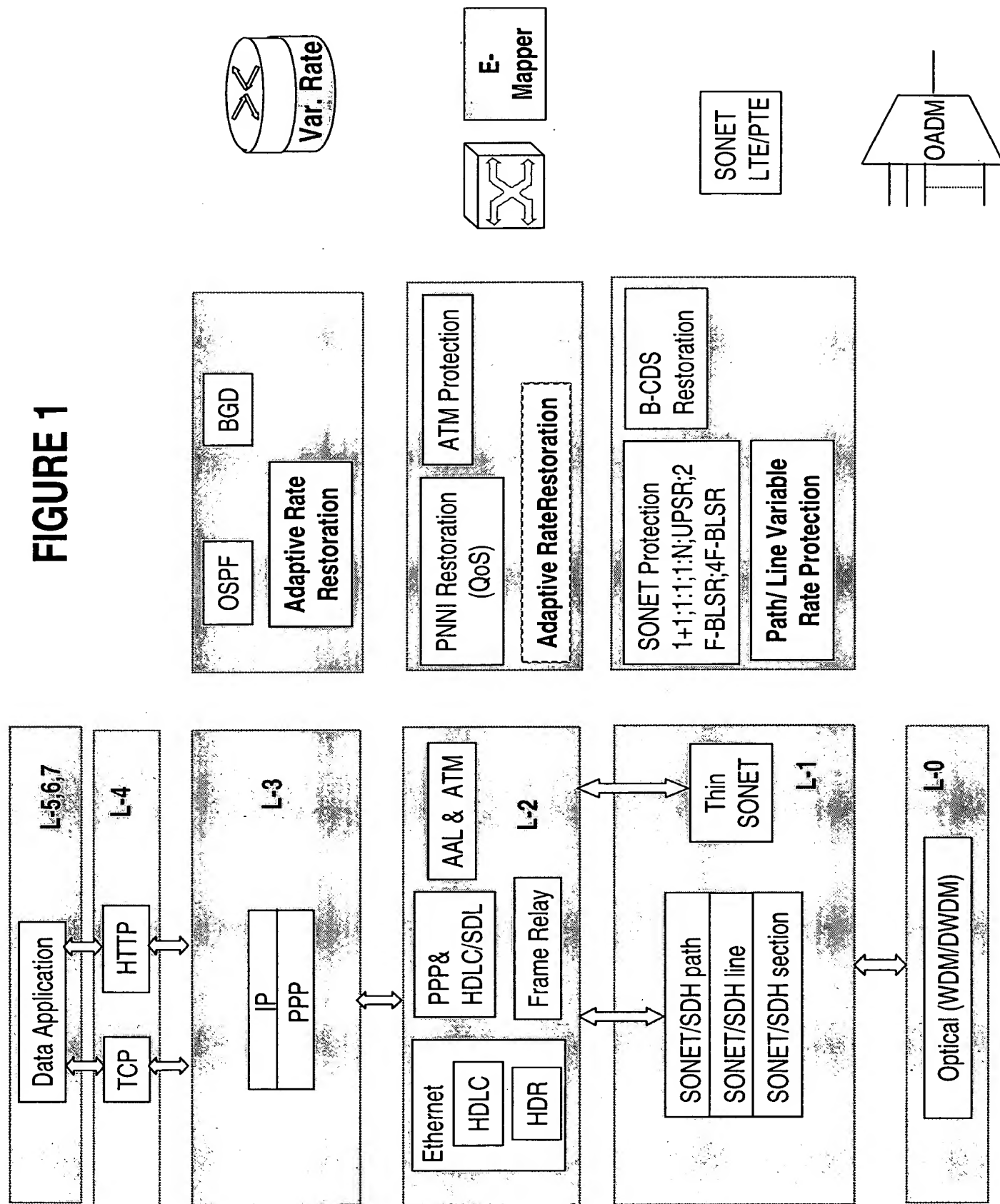


FIGURE 2

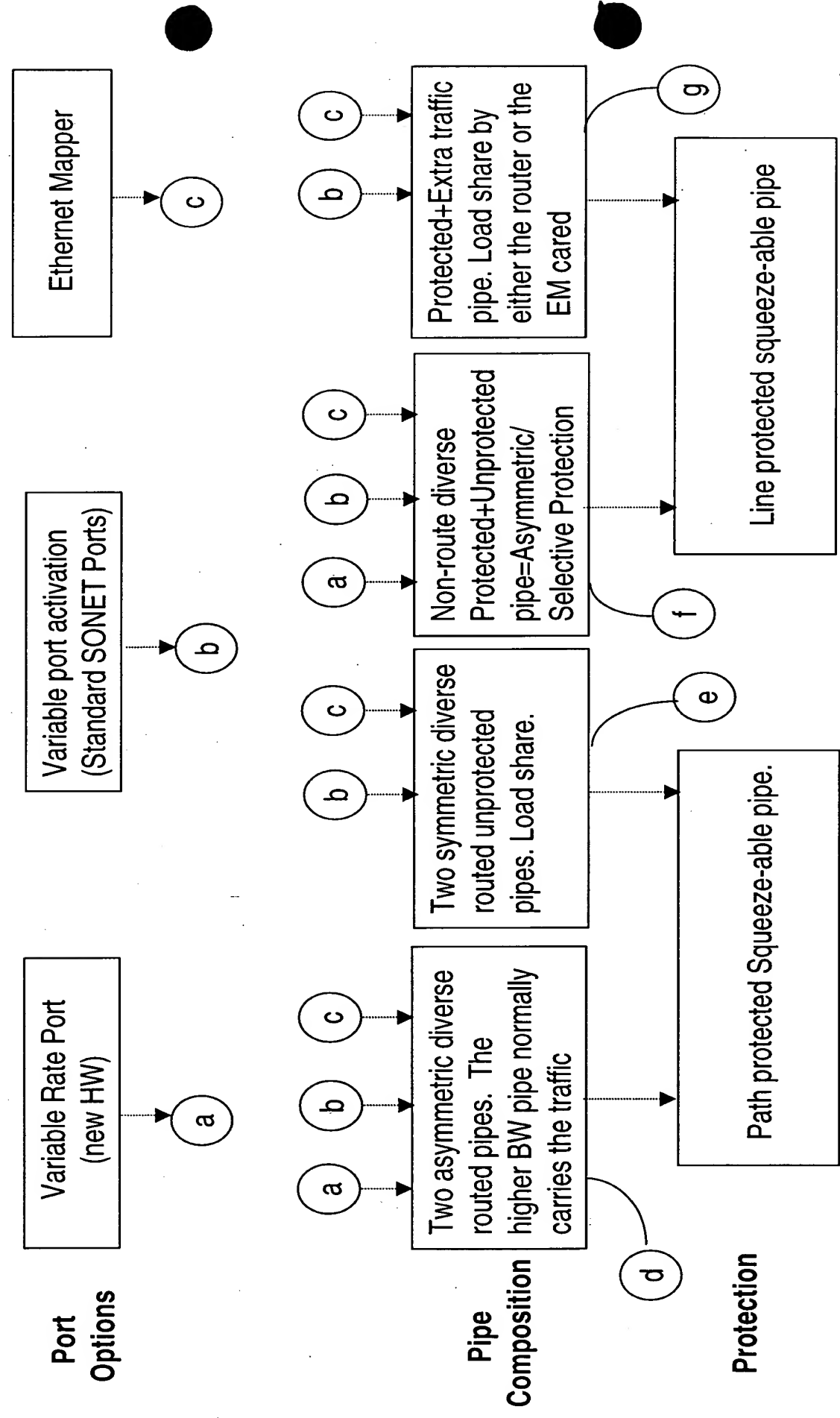


FIGURE 3A

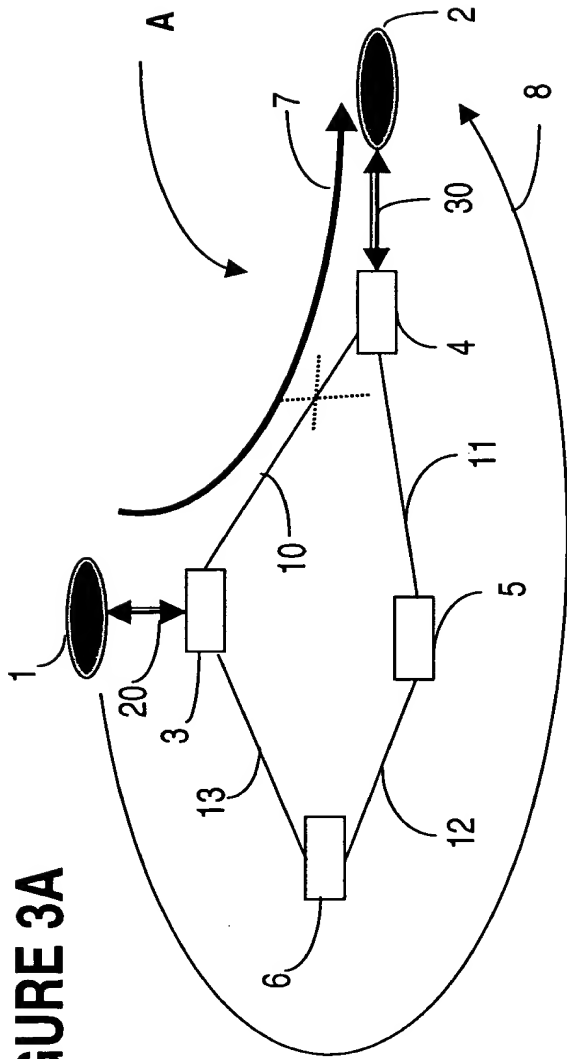


FIGURE 3B

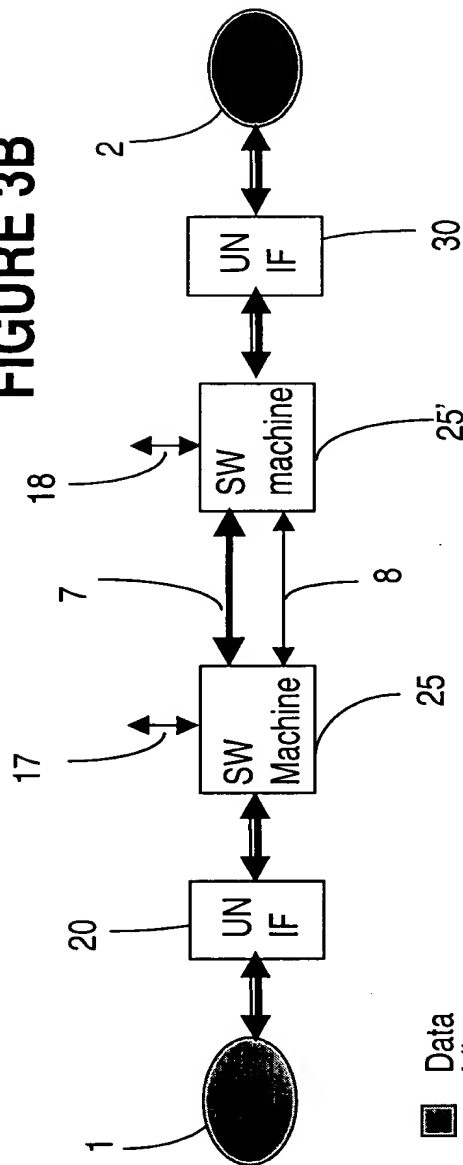


FIGURE 3C

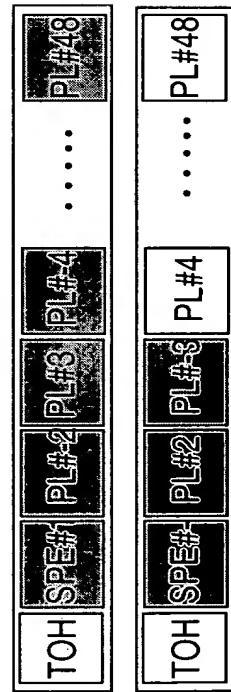


FIGURE 4

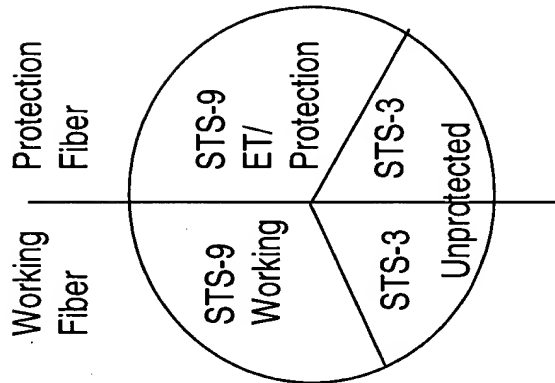
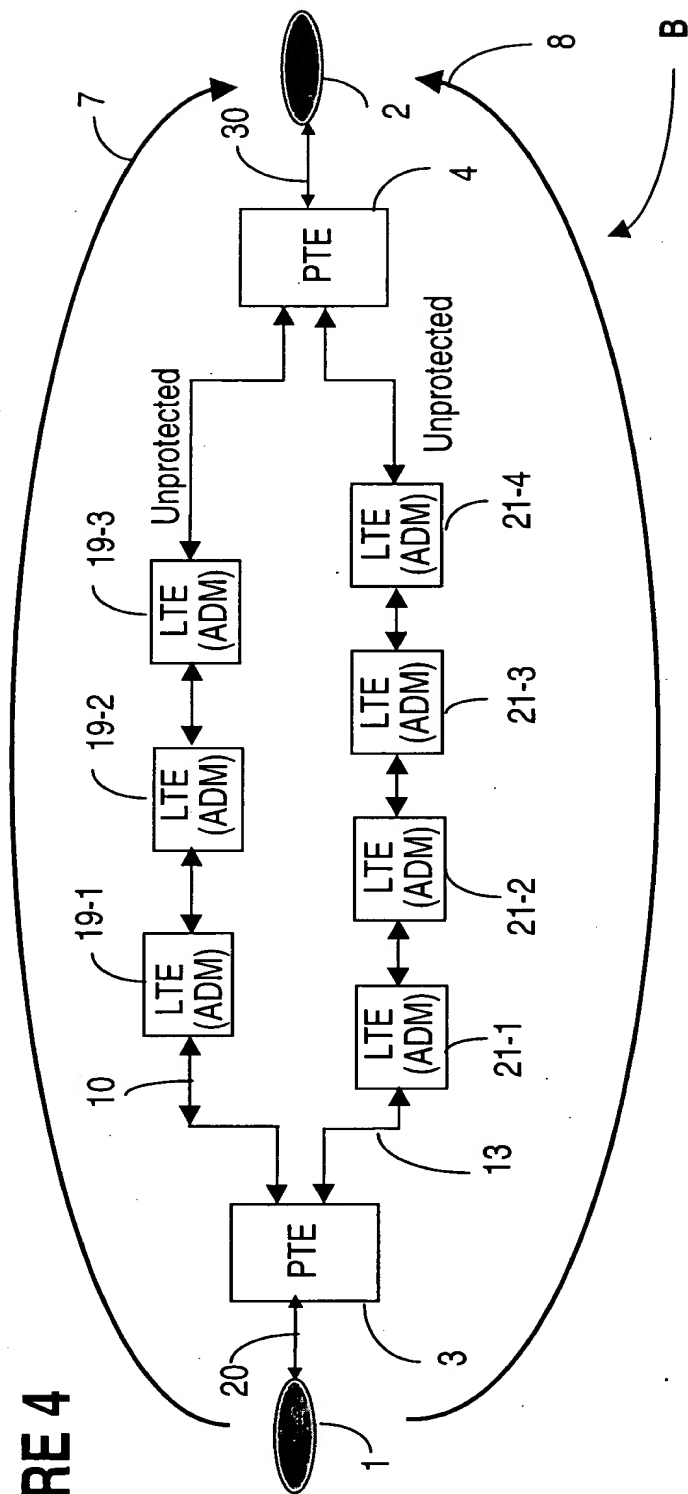


FIGURE 5a
(Prior Art)

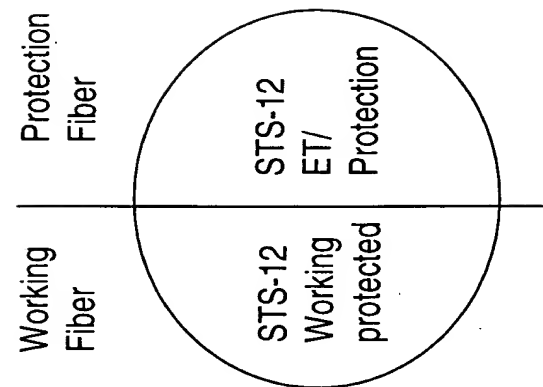


FIGURE 5b
(Prior Art)

FIGURE 6A

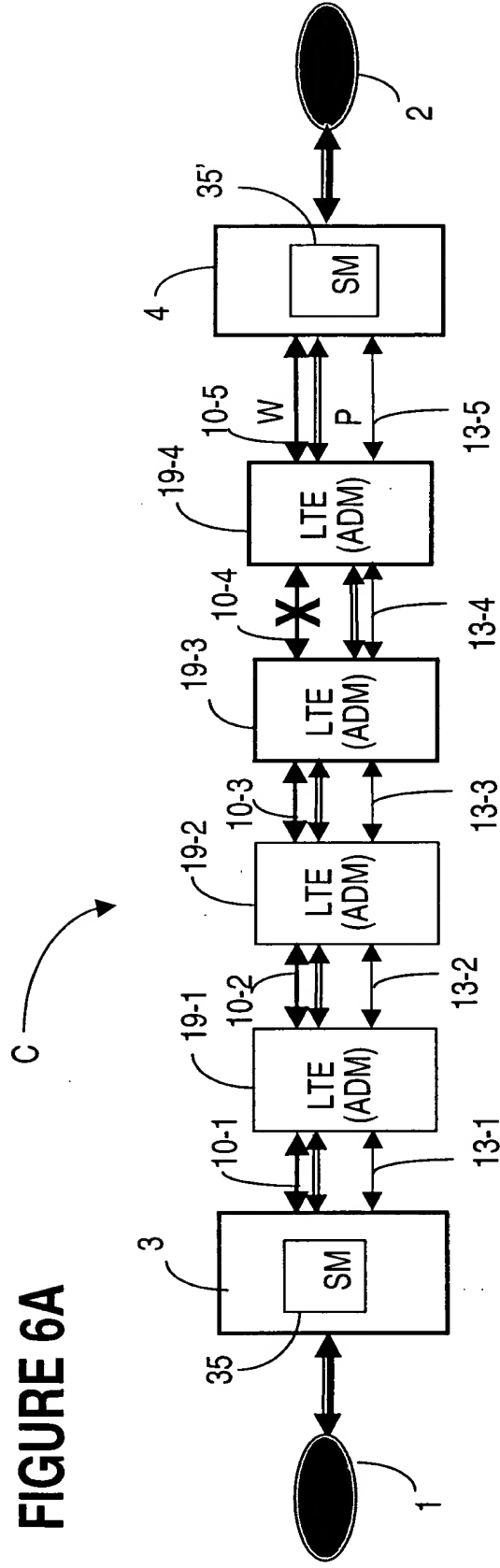


FIGURE 6B

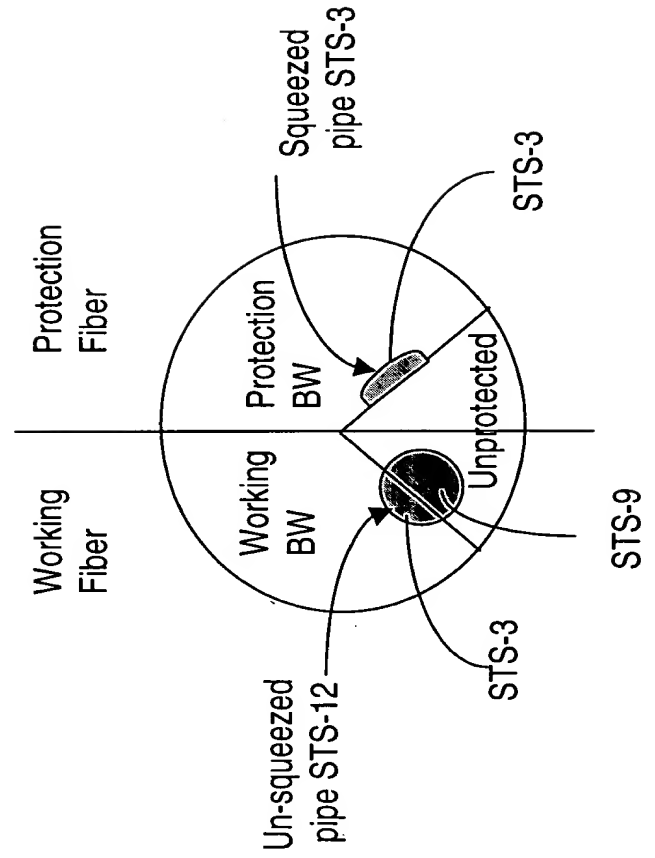


FIGURE 7

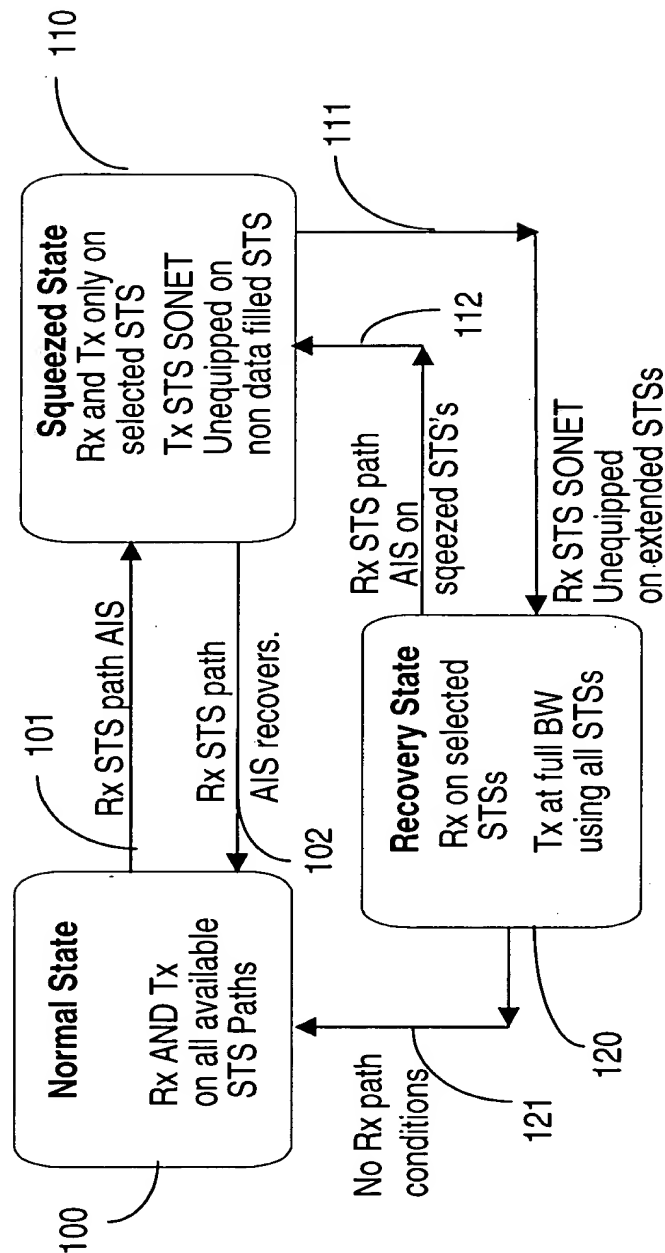
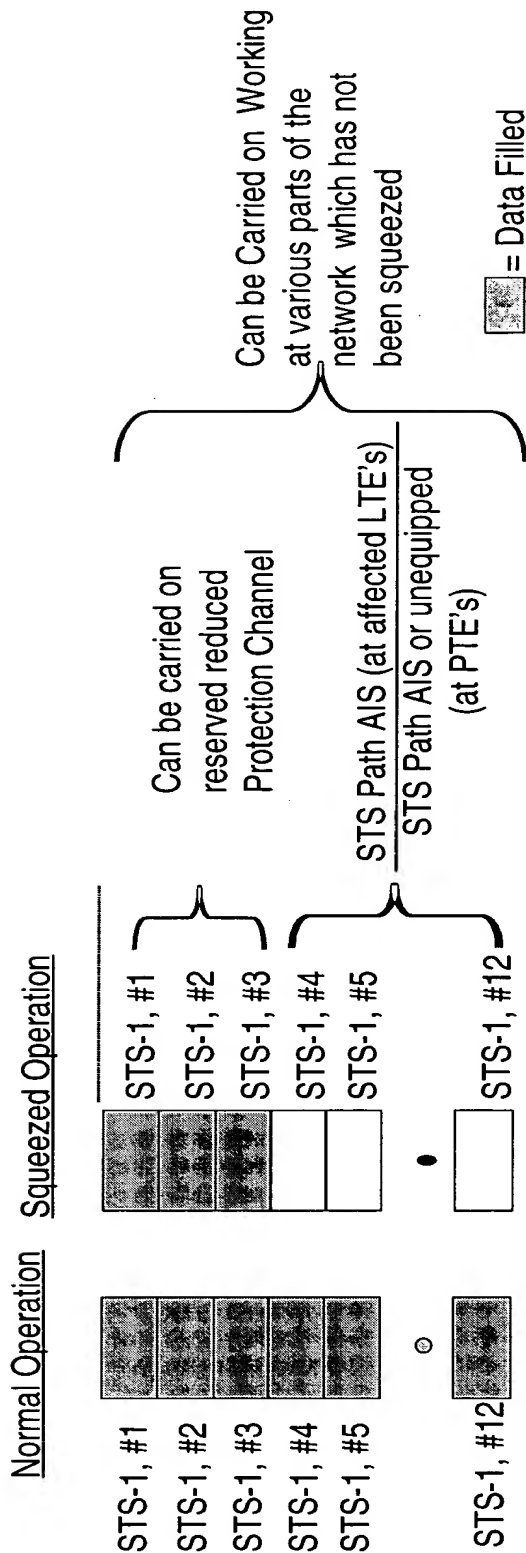


FIGURE 8

The diagram shows a circular cross-section of a pipe. A horizontal line divides the circle into two halves. The top half is labeled "Protection Fiber" and the bottom half is labeled "Working Fiber". In the center of the circle, there is a smaller shaded circle. An arrow points from the text "Squeezeable pipe" to this shaded circle. The shaded circle is divided into four quadrants by the horizontal line. The top-left quadrant is labeled "50% ET/Protected", the top-right quadrant is labeled "STS-12", the bottom-left quadrant is labeled "50% Working", and the bottom-right quadrant is labeled "STS-12".